

SLIDING BEARING AND METHOD OF MANUFACTURING THE SAME  
ABSTRACT OF THE DISCLOSURE

5 A sliding bearing includes a bearing alloy layer having a sliding  
surface and a resin surface layer formed on the sliding surface of the  
bearing alloy layer and containing polybenzimidazole and a solid lubricant.  
In manufacturing the sliding bearing, a resin surface layer composition is  
applied to a roughened surface of a bearing alloy layer. The resin surface  
layer composition contains polybenzimidazole and a solid lubricant. The  
10 resin surface layer composition is heated so as to be hardened to be  
formed into a resin surface layer.